

FIG. 9 is a perspective view of the device of FIG. 8, showing the device in a closed position. The device is shown in a perspective view, and the label "FIG. 9" is written above it.

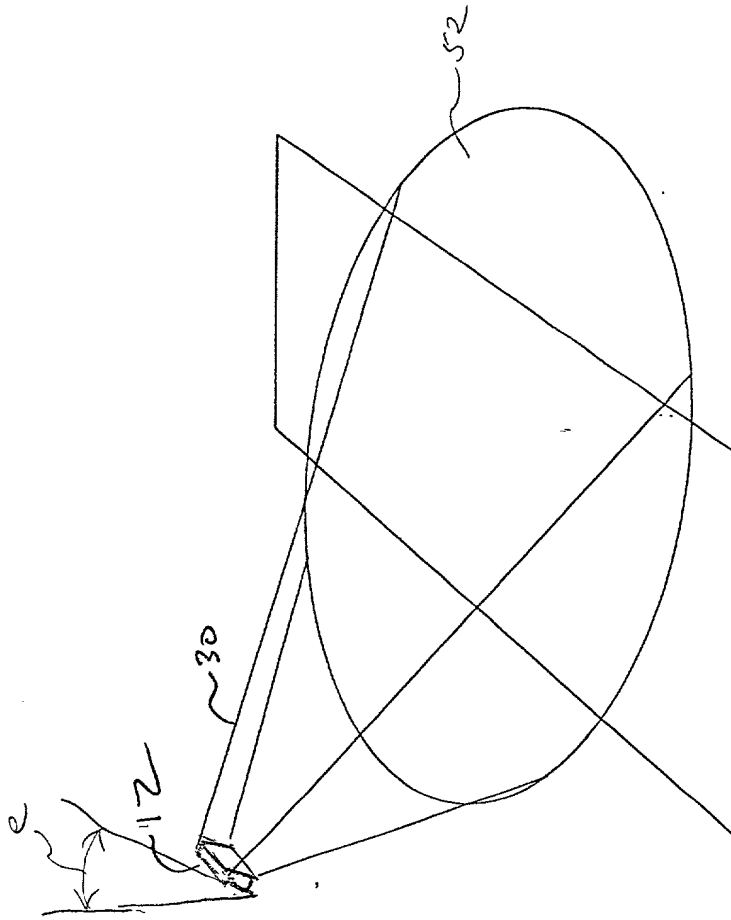


Fig. 9
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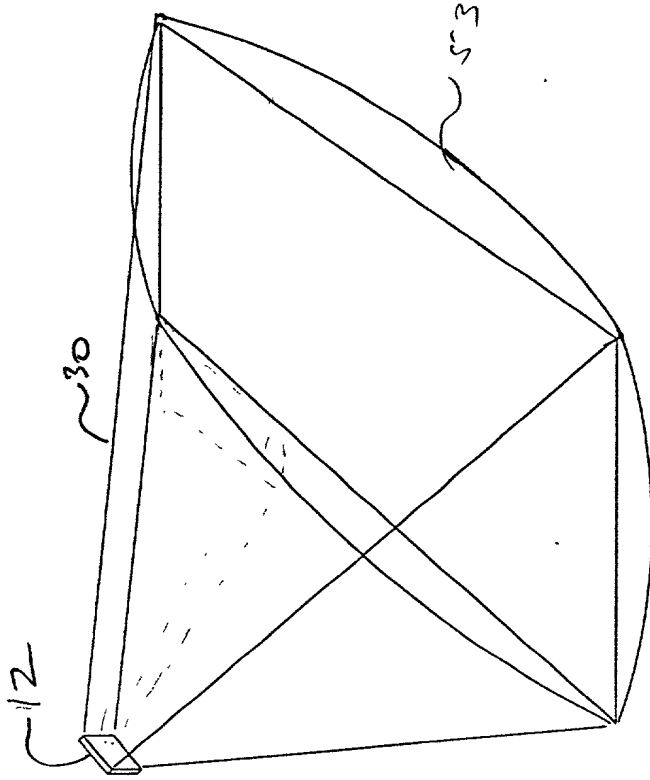


Fig. 10

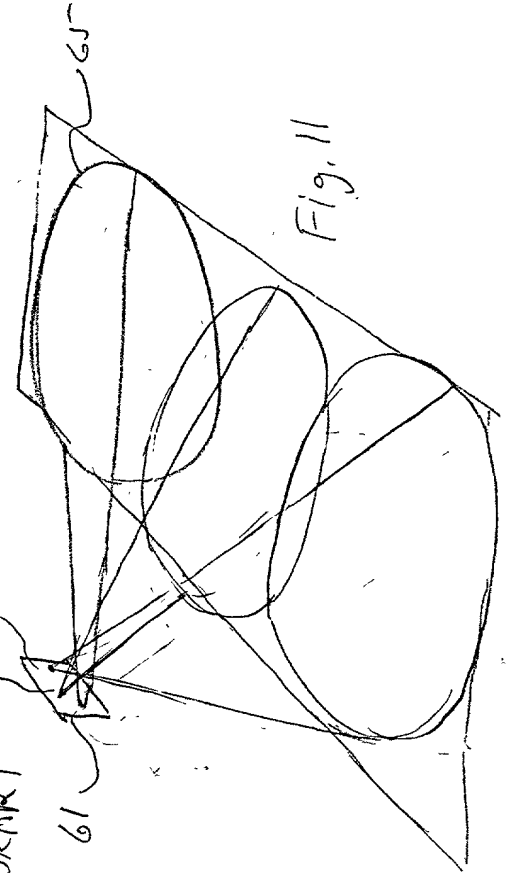


Fig. 11

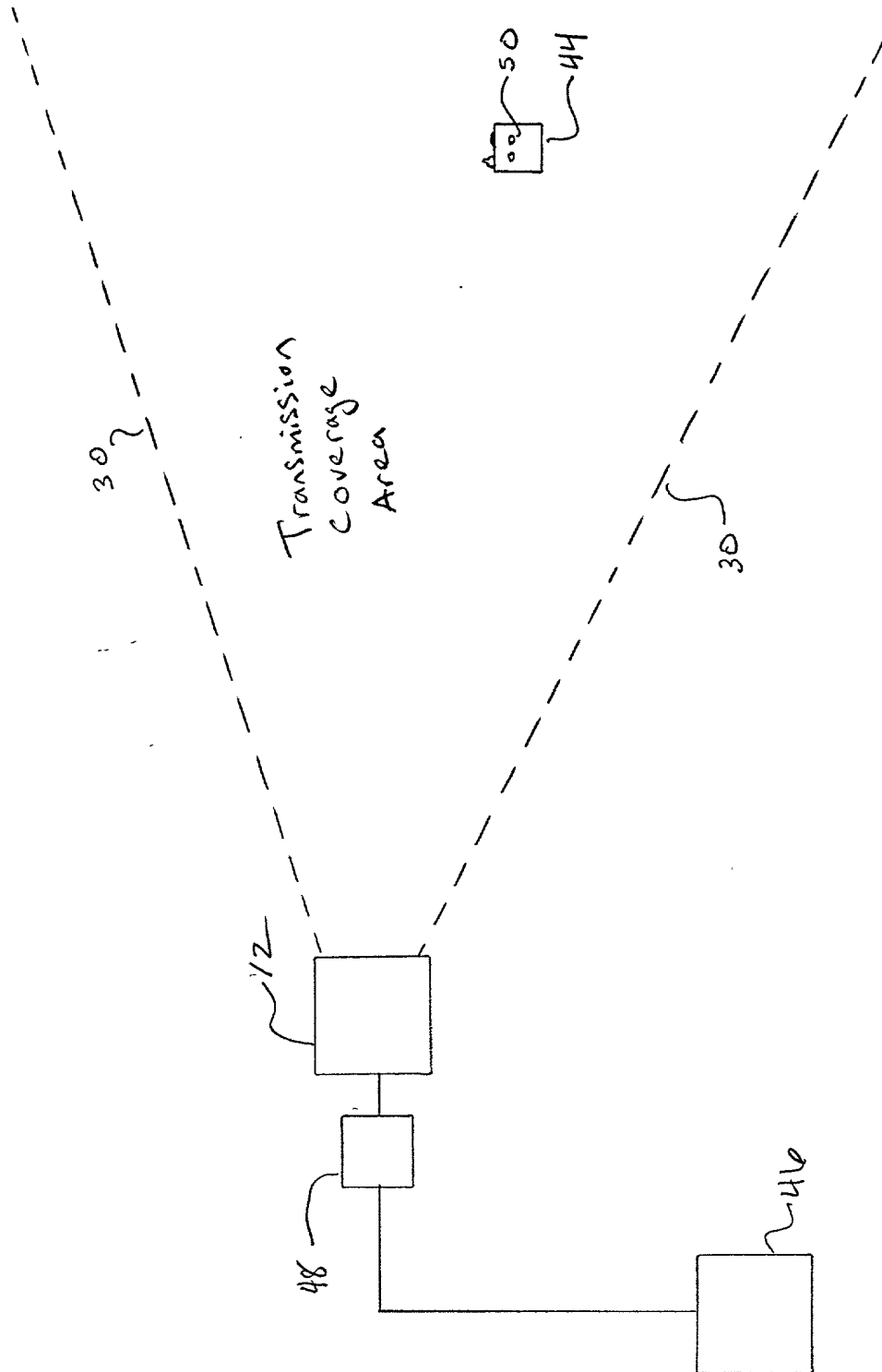


FIG. 13 is a block diagram of a system 100 for providing a visual display of a signal. The system 100 includes an input 102, a modulator 104, LED drivers 106, a display 108, a demodulator 110, an amplifier 112, and an audio output 114. The input 102 is connected to the modulator 104. The modulator 104 is connected to the LED drivers 106. The LED drivers 106 are connected to the display 108. The display 108 is connected to the demodulator 110. The demodulator 110 is connected to the amplifier 112. The amplifier 112 is connected to the audio output 114.

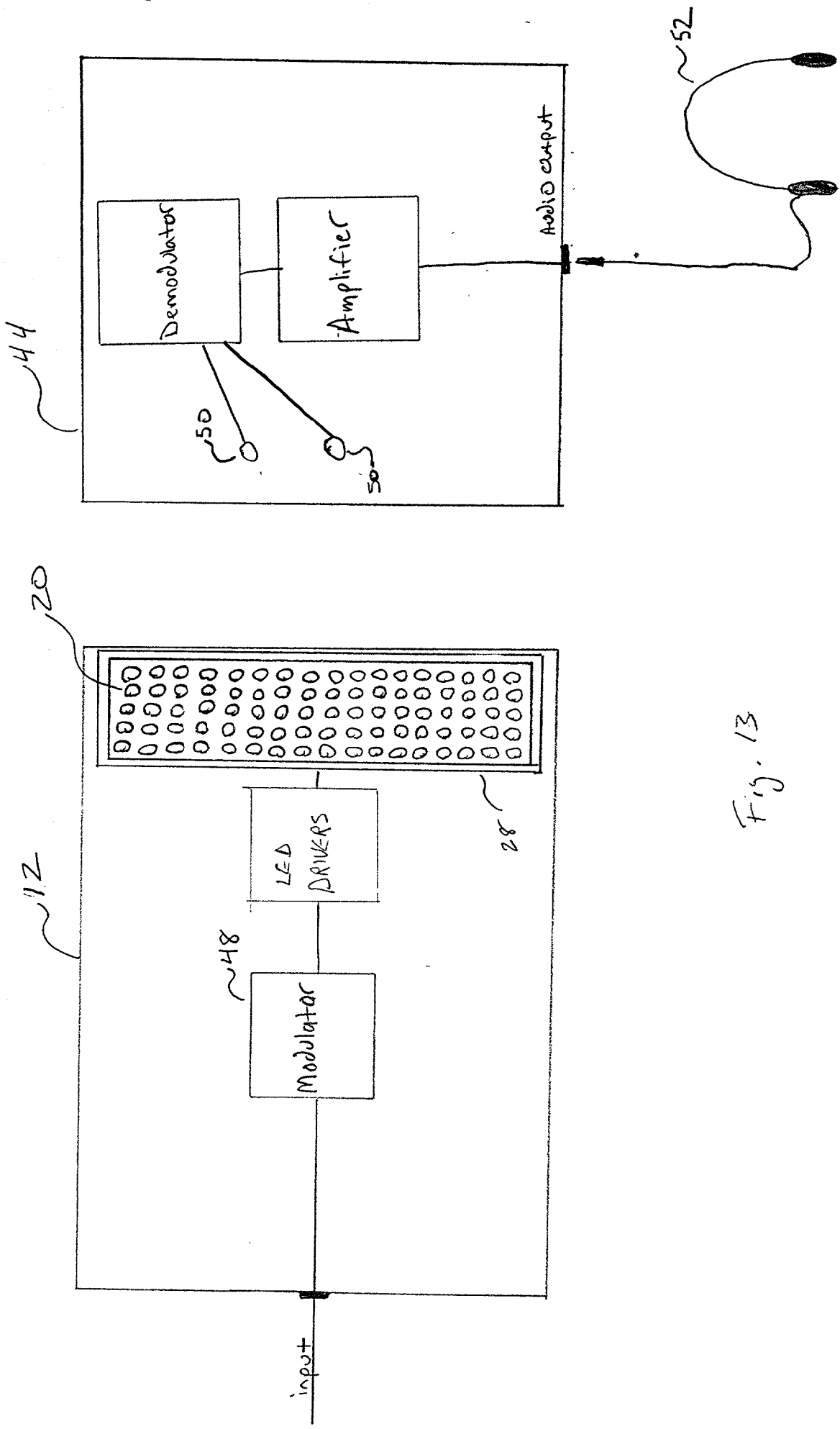


Fig. 13

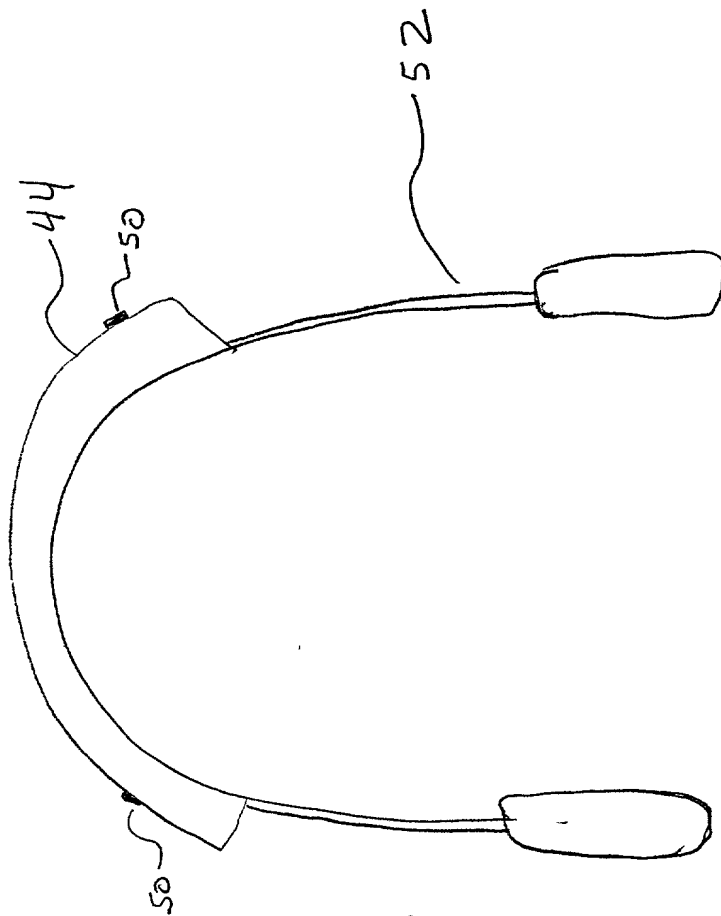


Fig. 14